



PCI BUS

THE COMPLETE MULTIPLE MONITORS CORPORATE GRAPHICS SOLUTION

PRODUCT SPECIFICATIONS

- ▶ PCI architecture
- ▶ Powered by two of ATI's scalable FireMV workstation Graphics Processing Units (GPU)
- ▶ 128 MB DDR graphics memory
- ▶ Two VHDCI connectors
- ▶ Low power consumption
- ▶ Max analog resolution 2048x1536 per display
- ▶ Max DVI resolution 1600x1200 per display
- ▶ WHQL certification
- ▶ Full EMI certification
- ▶ RoHS and WEEE compliant

QUAD DISPLAY SUPPORT

- ▶ DVI-I and VGA connectors
- ▶ Independent resolutions and refresh rates for any four connected displays

WARRANTY AND SUPPORT

- ▶ 3-year limited product repair/replacement warranty
- ▶ Dedicated Workstation level front line technical support via email and toll free hotline
- ▶ Advanced parts replacement option

DESIGNED FOR



FIREMV™ BENEFITS SUMMARY

FEATURE	BENEFITS
Low Profile Design	<ul style="list-style-type: none"> • Allows all FireMV™ cards to fit into both low profile and full height systems for wide integration in a wide range of machines with a small number of cards to qualify • Allows for customers to choose the smallest systems (including docking stations) and still achieve quad output.
DMS-59 Connector	<ul style="list-style-type: none"> • Industry standard connector to ensure easy access for after market cable procurement
New Low Profile Quad Connectors	<ul style="list-style-type: none"> • This connector innovation is slated to become the new industry standard. Individual cables eliminate cross talk issues compared with other integrated cables.
Unified Driver Architecture	<ul style="list-style-type: none"> • Enables corporate sites to seamlessly incorporate workstation, desktop and mobile ATI products site-wide with a single driver.
Flexible Multi Monitor Support	<ul style="list-style-type: none"> • Enables a variety of combinations for Multi Monitor Support • A new software package offers an innovative way to manage multi monitors to improve productivity and the multi monitor experience.
Low Power Usage	<ul style="list-style-type: none"> • Helps to reduce the overall power load to high power consumption floors
Long Life Cycle	<ul style="list-style-type: none"> • Corporate sites will be ensured that once a product is qualified that there is no need to re-qualify for a long period.
Passive Cooling	<ul style="list-style-type: none"> • Fanless solution achieves higher MTBF for greater reliability.

FIREMV™ MULTI VIEW GRAPHIC ACCELERATOR

	BUS	MEMORY CONFIGURATION	DISPLAY OUTPUT SUPPORT	CONNECTOR	FORM-FACTOR	MAXIMUM ANALOG RESOLUTION	MAXIMUM DIGITAL RESOLUTION
FIREMV™ 2200	PCI Express	128MB DDR	Dual DVI + VGA	DMS-59	Low Profile/ Half Length	2048x1536	1600x1200
FIREMV™ 2200 PCI	PCI	64MB DDR	Dual DVI + VGA	DMS-59	Low Profile/ Ultra-Half Length	2048x1536	1600x1200
FIREMV™ 2400	PCI Express	256MB DDR	Quad DVI + VGA	VHDCI	Low Profile/ Half Length	2048x1536	1600x1200
FIREMV™ 2400 PCI	PCI	128MB DDR	Quad DVI + VGA	VHDCI	Low Profile/ Half Length	2048x1536	1600x1200

FOR DIRECT SUPPORT AND HOW TO BUY FIREMV™

Please visit: www.ati.com/FireMV or call toll free 1.866.284.2093

FIREMV™ MEANS BUSINESS.



ATI TECHNOLOGIES INC.
1 Commerce Valley Drive East
Markham, Ontario, Canada L3T 7X6
Telephone: (905) 882-2600
Facsimile: (905) 882-2620
www.ati.com

ATI TECHNOLOGIES (Europe) GMBH
Kelttenring 13
D-82041 Oberhaching, Germany
Telephone: +49 89 665 15-0
Facsimile: +49 89 665 15-300

ATI TECHNOLOGIES (Japan) INC
Kojimachi Nakata Bldg 4F
5-3 Kojimachi, Chiyoda-Ku
Tokyo 102-0083, Japan
Telephone: +81 35275-2241
Facsimile: +81 35275-2242

ATI TECHNOLOGIES SYSTEMS CORP.
4555 Great America Parkway
Suite 501, Santa Clara, CA
95054-1208
Telephone: (408) 572-6500
Facsimile: (408) 572-6305